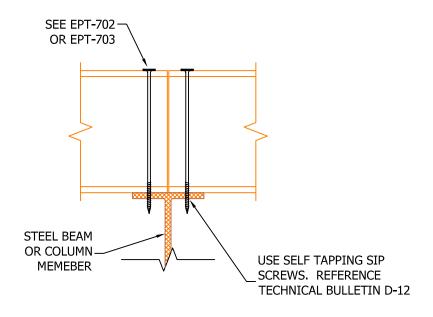
## OPTION E: SEE EPT-702 OR EPT-703 BLOCKING MIN. 2" THICK TO PREVENT SCREWS PER EPT-702 FROM BOTTOMING OUT ON STEEL. STEEL BEAM OR COLUMN MEMEBER

STRUCTURAL SUPPORT MIN. 3" WIDE TO PROVIDE 1 1/2" MIN. BEARING FOR EACH SIP

## **OPTION F:**



STRUCTURAL SUPPORT MIN. 3" WIDE TO PROVIDE 1 1/2" MIN. BEARING FOR EACH SIP

N.T.S.

EPT-601E-F

SIP BEARING CONDITIONS SIP JOINT

